

32" Real Flat Design Line - Platinum



MATCH  **LINE**

- Real Flat Black Line S
- 100Hz Digital Scan
- Digital Natural Motion
- Crystal Clear III
- Widescreen Plus
- Active Control
- Dolby Virtual
- 30 W RMS
- 2 On Board Speakers
- 1200 Page Easytext
- Text Dual Screen
- Front Connections
- Fully Integrated Stand

**REAL
FLAT**

DIGITAL
NATURAL MOTION


CRYSTAL CLEAR III

**active
control**

easy 
1200 P

VIRTUAL
 **DOLBY**
SURROUND



Let's make things better.



PHILIPS

32" Real Flat Design Line - Platinum

This Platinum Design Line widescreen TV is finished in a beautiful combination of glass and aluminium. To complete the sleek lines TV and Stand are integrated in one unit. Featuring has not been forgotten with Real Flat 100Hz picture quality for a clear stable picture which is relaxing for the eye, Digital Natural Motion completes the picture package, vividly rendering moving images. Ideal for movie and sports viewing. 2 onboard speakers and Virtual Dolby deliver well above average sound experience. Advanced Teletext features store up to 1200 pages in memory.



Product Information

Picture

- Screen Size : 32" (82 cm)
- Visible screen size : 76 cm
- Picture Tube: Real Flat Black Line S
- 100 Hz Digital Scan
- Digital Natural Motion
- Crystal Clear III
- Dynamic Auto Focus
- Active Control
- Color Transient Improvemnt (CTI)
- Black stretch and blue stretch
- Widescreen Plus
- Picture Freeze

Sound

- Sound Power : 30 W RMS
60 W Music Power
- Dolby Virtual
- 2 On Board Speakers
- Digital Signal Processing

Ease of Use Installation

- 100 Preset channels
- Autostore
- Fine Tuning
- Sorting
- Smart ATS and ACI

Ease of Use Utilisation

- Front Controls
- RC 2031 (suitable for VCR/DVD/SAT)
- Program List
- Smart Picture Control : Soft, Natural, Rich, Multimedia, Personal
- Smart Sound Control : Movie, Speech Music, Personal
- AVL
- Dual I-II
- 6 Wide screen modes : 4:3, Zoom 14:9, Zoom 16:9, Subtitle Zoom, Super Zoom, Widescreen
- Subtitle and Heading shift
- Autoformat / Autoscreen fit (incl. WSSB)
- Smart Clock
- Sleep Timer
- Child Lock
- Picture Tilt Control

Connections

Front

- S-Video (Y/C) in
- CVBS Video in
- Audio L/R (cinch/RCA) in
- Headphone Jack 3,5 mm out

Back

- Euro A/V connector Ext1 (RGB in, CVBS in/out)
- Euro A/V connector Ext2 (S-Video in/out, CVBS in/out)
- Euro A/V connector Ext3 (CVBS in)
- Stereo Audio out (cinch) Constant Level

Information

- 1200 Page Text level 2.5 with Habit Watch
- Text Dual Screen
- Program Information Line
- NexTView Level 2
- Easy Link : Pre-set download, WYSIWYR, One Touch Record
- NexTView Link
- Zoom 16x

Reception

- Tuning System : PLL digital tuning
- Tuner : VHF, UHF, S-Channel, Hyperband
- Aerial Input : 75 ohm Coaxial
- TV System : See table
- Stereo System : See table
- Video Playback : NTSC 4.43/3.58

Miscellaneous

- Mains : AC 220-240V +/- 10%
- Power Consumption : 125W Normal Operation
1W Stand by
- Set Weight : 75 kg
- Weight Incl. Packaging : 93 kg
- Set Dimension (WxHxD) : 980x927x570 mm
- Box Dimension (WxHxD) : 1145x1109x739 mm
- TV Colour : Platinum (10885)

Product highlights

Real Flat Black Line S

Philips TV picture tube provides non-distorted picture quality, while offering a wider viewing angle without light reflections. Thanks to the highly pigmented phosphors, the brightness and contrast performance are considerably improved compared to conventional picture tubes.

100 Hz Digital Scan

Conventional Televisions show a picture by scanning 50 times per second (50 Hertz). This frequency can be detected by the human eye in the form of a field flickering picture. 100 Hertz sets show a picture by scanning 100 times per second eliminating the field flickering. Philips' Digital Scan doubles the number of field changes thus also eliminating visible line flicker. The result is an absolute stable picture relaxing for your eyes.

Digital Natural Motion

Building upon 100 Hz technology Philips invented Digital Natural Motion to eliminate juddering effects that are visible with moving picture content. Digital Natural Motion estimates motion in the picture and corrects juddering movements in both broadcast and movie material (DVD). Smooth motion reproduction and excellent sharpness are the result.

Crystal Clear III

A unique package of picture innovations including Combfilter, Scavem, Dynamic Contrast. Crystal Clear III, using 10 bit processing, offers 30% more contrast, natural colors and a high level of detail.

Active Control

Active Control automatically analyses, 50 times per second, the incoming signal and adjusts the key picture settings on Sharpness, Digital Noise Reduction and Picture Format. Active Control thus offers the best possible picture settings any time, any source.

Dolby Virtual

Dolby processing circuitry for an enhanced cinema surround sound effect without the need for rear speakers.

RMS

The standard professional measure of sound output power. All our TV's are measured in RMS with 10% Distortion. There are other terms than RMS which often show higher numbers but are not comparable.

1200 Page Easytext

Extremely fast access to all the available text pages and the ability to scroll through subpages with no wait.

Teletext Dual Screen

The ability to show a picture and text side by side from the same channel.

| version | | stereo system | | | | | | transmission system | | | | | |
|----------|------|---------------|----------|--------|----------|---------|-----------|---------------------|--------|-------|----------|----------|-----------|
| | | 2CS DK | NICAM DK | 2CS BG | NICAM BG | NICAM I | NICAM LL' | PAL BG | PAL DK | PAL I | SECAM BG | SECAM DK | SECAM LL' |
| 32PW9576 | /05E | • | • | • | • | • | • | • | • | • | • | • | • |
| 32PW9576 | /12E | • | • | • | • | • | • | • | • | • | • | • | • |

Predecessor : 32PW9544
Chassis : EMG-Star
Introduction : Year 2001

Features and specifications subject to change without notice

04/2002

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